

**Listing of Claims:**

This listing of claims will replace all prior versions, and listing, of claims in the application.

1. (Currently Amended) A method of conducting a game of chance on a gaming machine controlled by a processor, the method comprising:

receiving a wager;

displaying an array of locations individually selectable by a player and the processor;

receiving alternating selections by the player and the processor of unoccupied ones of the

locations in the array for placement of respective first and second symbol types,

the receiving selections by the processor includes: (a) determining, via the

processor, a best location of unoccupied ones in the array for placing the second

symbol type, (b) applying a weighted probability to determine whether the second

symbol type should be placed in the best location of the unoccupied ones, (c) if,

after applying the weighted probability, multiple unoccupied ones of the locations

are available to receive the second symbol type, applying, via the processor, a

random determination as to which of the multiple unoccupied ones of locations to

place the second symbol type, each selection of the processor randomly determined

after applying a weighted probability for achieving a winning outcome to each

unoccupied ones of the locations, the weighted a probability varying with

successive ones of the selections by the processor; and

awarding a payout based on an outcome of the game.

2. (Previously Presented) The method of claim 1, wherein the weighted probability increases the probability of a winning outcome for the processor with successive ones of the selections by the processor.

3. (Previously Presented) The method of claim 2, wherein the weighted probability increases the probability of a winning outcome by about 10 percent with each successive selection by the processor.

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4. (Original) The method of claim 1, wherein displaying the array of locations includes displaying the array of locations on a video display.

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5. (Original) The method of claim 1, wherein awarding a payout includes awarding a first payout for a win by the player, a second payout for a win by the processor, and a third payout for a draw.

6. (Currently Amended) A game of chance for a gaming machine controlled by a processor in response to a wager, the game comprising:

an array of locations individually selectable by a player and the processor;

means for receiving alternating selections by the player and the processor of unoccupied

ones of the locations in the array for placement of respective first and second

symbol types, the receiving selections by the processor includes: (a) determining,

via the processor, a best location of unoccupied ones in the array for placing the

second symbol type, (b) applying a weighted probability to determine whether the  
second symbol type should be placed in the best location of the unoccupied ones,  
(c) if, after applying the weighted probability, multiple unoccupied ones of the  
locations are available to receive the second symbol type, applying, via the  
processor, a random determination as to which of the multiple unoccupied ones of  
locations to place the second symbol type, each selection of the processor  
~~randomly determined after applying a weighted probability for achieving a winning~~  
~~outcome to each unoccupied ones of the locations; the weighted probability~~  
varying with successive ones of the selections by the processor; and,

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means for awarding a payout based on an outcome of the game.

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7. (Previously Presented) The game of claim 6, wherein the weighted probability increases the probability of a winning outcome by the processor increases with successive ones of the selections by the processor.

8. (Previously Presented) The game of claim 7, wherein the weighted probability increases the probability of a winning outcome by the processor increases by about 10 percent with each successive selection by the processor.

9. (Original) The game of claim 6, wherein the array of locations is displayed on a video display.

10. (Original) The game of claim 6, wherein the means for awarding a payout includes means for awarding a first payout for a win by the player, a second payout for a win by the processor, and a third payout for a draw.

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11. (Withdrawn) A method of conducting a game of chance on a gaming machine, comprising:  
receiving a wager;  
displaying an array of locations individually selectable by a player;  
receiving a selection by the player of one of the locations in the array;  
providing a trivia question;  
randomly selecting an answer to the trivia question;  
displaying one of a predetermined number of possible symbol types at the selected location  
based on the answer to the trivia question; and  
awarding a payout in response to the displayed symbol types forming a winning pattern.

12. (Withdrawn) The method of claim 11, wherein providing a trivia question occurs after receiving a selection by the player of one of the locations in the array.

13. (Withdrawn) The method of claim 11, wherein displaying one of a predetermined number of possible symbol types at the selected location includes displaying a first symbol type if the answer is correct and a second symbol type if the answer is incorrect.

14. (Withdrawn) The method of claim 11, wherein the array of locations includes a plurality of rows and a plurality of columns, the winning pattern including at least three of the same symbol type along one of the rows, one of the columns, or a diagonal of the array.

15. (Withdrawn) A game of chance for a gaming machine controlled by a processor in response to a wager, the game comprising:

an array of locations individually selectable by a player;

means for receiving a selection by the player of one of the locations in the array;

means for providing a trivia question and randomly selecting an answer to the trivia question;

means for displaying one of a predetermined number of possible symbol types at the selected location based on the answer to the trivia question; and

means for awarding a payout in response to the displayed symbol types forming a winning pattern.

16. (Withdrawn) The game of claim 15, wherein the means for providing a trivia question and randomly selecting an answer to the trivia question is responsive to the means for receiving a selection by the player of one of the locations in the array.

17. (Withdrawn) The game of claim 15, wherein the means for displaying one of a predetermined number of possible symbol types at the selected location includes means for displaying a first symbol type if the answer is correct and a second symbol type if the answer is incorrect.

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18. (Withdrawn) The game of claim 15, wherein the array of locations includes a plurality of rows and a plurality of columns, the winning pattern including at least three of the same symbol type along one of the rows, one of the columns, or a diagonal of the array.

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19. (Withdrawn) A method of conducting a game of chance on a gaming machine controlled by a processor, the method comprising:

receiving a wager;

displaying an array of locations individually selectable by a player, at least one of the

locations being associated with a hidden symbol of a first symbol type;

receiving one or more selections by a player of one or more of the locations in the array

for placement of symbols of the first symbol type;

revealing the hidden symbol; and

awarding a payout in response to the placed symbols and the hidden symbol forming a winning pattern.

20. (Withdrawn) The method of claim 19, wherein the array of locations includes a plurality of rows and a plurality of columns, the winning pattern including at least three symbols of the first symbol type along one of the rows, one of the columns, or a diagonal of the array.

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21. (Withdrawn) The method of claim 20, wherein the plurality of columns includes a first column, a second column, and a third column, the hidden symbol being in the second column, the symbols placed by the player being in one or both of the first and third columns.

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22. (Withdrawn) The method of claim 19, further including awarding a supplemental payout in response to the placed symbols forming the winning pattern.

23. (Withdrawn) The method of claim 19, wherein the one or more selections by the player are awarded to the player based on a random outcome.

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